

## COMPLIANCE WITH STATEMENT OF BENEFITS PERSONAL PROPERTY

Prescribed by the Department of Local Government Finance

MAY 17 2018

FORM CF-1/PP

PRIVACY NOTICE

This form contains information confidential pursuant to IC 6-1.1-35-9 and IC 6-1.1-12.1-5.6.

State Form 51765 (R4 / 11-16)

- INSTRUCTIONS: 1. Property owners whose Statement of Benefits was approved must file this form with the local Designating Body to show the extent to which there has been compliance with the Statement of Benefits. (IC 6-1.1-12.1-5.6)
  - 2. This form must be filed with the Form 103-ERA Schedule of Deduction from Assessed Value between Paper year, unless a filing extension under IC 6-1.1-3.7 has been granted. A person who obtains a filing extension January 1 and the extended due date of each year.

3. With the approval of the de-	signating body	r, compilario	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, , , ,	,	oonoonaatoa on	( . /		
SECTION 1	1000	TAXPAYER	RINFORMAT	ION					
Name of taxpayer GATX CORPORATION						VIGO			
Address of taxpayer (number and street, city, state, and 2	IP code)					DLGF taxing dist	trict number		
222 W ADAMS, CHICAGO, IL 6060						BEOT TOXING GIOT	002		
Name of contact person						Telephone numb			
WILLIAM L GANNON		Na Walanta Ca				(312)6	21-6299		
SECTION 2	LOCATIO	ON AND DES		F PROPERTY		Estimated stands	ata (ara-th-		
ame of designating body  CITY OF TERRE HAUTE COMMON COUNCIL  Resolution number  2017-14						Estimated start date (month, day, year) 10/15/2017			
Location of property		10501				Actual start date			
4400 MAPLE AVENUE, TERRE HA						1	1/1/201		
Description of new manufacturing equipment, or new research and development equipment, or new information technology equipment, or new logistical distribution equipment to be acquired.					ogy	Estimated completion date (month, day, year) 12/31/2020			
Compressors, piping, cleaning rack, forklifts, welders, tools, blast equipment, cranes hydraulic jacks, and related				d related	Actual completion date (month, day, year)				
equipment									
SECTION 3	REAL PROPERTY.	EMPLOYEE	S AND SALA	ARIES				4年10年11日本	
	S AND SALA	RIES			AS ES	TIMATED ON S	B-1 /	ACTUAL	
Current number of employees						78		34	
Salaries	3,345,825.00 1,201,710.00						,201,710.00		
Number of employees retained	23 23						23		
Salaries		1,004,640.00 1,002,300.00						,002,300.00	
Number of additional employees	55 11					11			
Salaries	2,341,185.00 449,000.00						149,000.00		
SECTION 4	Service 7		ND VALUES						
SECTION 4	MANUFA EQUIF	CTURING MENT		QUIPMENT	LOG EQU	IST DIST JIPMENT	IT EQ	UIPMENT	
AS ESTIMATED ON SB-1	MANUFA EQUIF COST				LOG EQU COST	IST DIST JIPMENT ASSESSED VALUE	IT EQ	UIPMENT  ASSESSED VALUE	
AS ESTIMATED ON SB-1  Values before project		CTURING PMENT ASSESSED VALUE 463,780.00	R&DE	QUIPMENT		ASSESSED	586 - 570.50	ASSESSED	
AS ESTIMATED ON SB-1  Values before project  Plus: Values of proposed project		CTURING PMENT ASSESSED VALUE	R&DE	QUIPMENT		ASSESSED	586 - 570.50	ASSESSED	
AS ESTIMATED ON SB-1  Values before project  Plus: Values of proposed project  Less: Values of any property being replaced		CTURING PMENT ASSESSED VALUE 463,780.00	R&DE	QUIPMENT		ASSESSED	586 - 570.50	ASSESSED	
AS ESTIMATED ON SB-1  Values before project  Plus: Values of proposed project		CTURING PMENT ASSESSED VALUE 463,780.00 7,046,950.00 7,510,730.00	R&DE	QUIPMENT  ASSESSED VALUE		ASSESSED VALUE	586 - 570.50	ASSESSED VALUE	
AS ESTIMATED ON SB-1  Values before project  Plus: Values of proposed project  Less: Values of any property being replaced  Net values upon completion of project  ACTUAL		CTURING PMENT ASSESSED VALUE 463,780.00 7,046,950.00	R&DE	QUIPMENT		ASSESSED	586 - 570.50	ASSESSED	
AS ESTIMATED ON SB-1  Values before project  Plus: Values of proposed project  Less: Values of any property being replaced  Net values upon completion of project  ACTUAL  Values before project	COST	CTURING MENT ASSESSED VALUE 463,780.00 7,046,950.00 7,510,730.00 ASSESSED	R&DE COST	QUIPMENT  ASSESSED VALUE  ASSESSED	COST	ASSESSED VALUE  ASSESSED	COST	ASSESSED VALUE  ASSESSED	
AS ESTIMATED ON SB-1  Values before project  Plus: Values of proposed project  Less: Values of any property being replaced  Net values upon completion of project  ACTUAL	COST	CTURING PMENT ASSESSED VALUE 463,780.00 7,046,950.00 7,510,730.00 ASSESSED VALUE	R&DE COST	QUIPMENT  ASSESSED VALUE  ASSESSED	COST	ASSESSED VALUE  ASSESSED	COST	ASSESSED VALUE  ASSESSED	
AS ESTIMATED ON SB-1  Values before project  Plus: Values of proposed project  Less: Values of any property being replaced  Net values upon completion of project  ACTUAL  Values before project	COST	CTURING PMENT ASSESSED VALUE 463,780.00 7,046,950.00 7,510,730.00 ASSESSED VALUE 463,780.00	R&DE COST	QUIPMENT  ASSESSED VALUE  ASSESSED	COST	ASSESSED VALUE  ASSESSED	COST	ASSESSED VALUE  ASSESSED	
AS ESTIMATED ON SB-1  Values before project  Plus: Values of proposed project  Less: Values of any property being replaced  Net values upon completion of project  ACTUAL  Values before project  Plus: Values of proposed project	COST	CTURING PMENT ASSESSED VALUE 463,780.00 7,046,950.00 7,510,730.00 ASSESSED VALUE 463,780.00	R&DE COST	QUIPMENT  ASSESSED VALUE  ASSESSED	COST	ASSESSED VALUE  ASSESSED	COST	ASSESSED VALUE  ASSESSED	
AS ESTIMATED ON SB-1  Values before project  Plus: Values of proposed project  Less: Values of any property being replaced  Net values upon completion of project  ACTUAL  Values before project  Plus: Values of proposed project  Less: Values of any property being replaced  Net values upon completion of project  NOTE: The COST of the property is confidential	COST  COST	CTURING MENT ASSESSED VALUE 463,780.00 7,046,950.00  7,510,730.00 ASSESSED VALUE 463,780.00 7,046,950.00  7,510,730.00 6-1.1-12.1-5	COST COST	ASSESSED VALUE  ASSESSED VALUE	COST	ASSESSED VALUE  ASSESSED VALUE	COST	ASSESSED VALUE  ASSESSED	
AS ESTIMATED ON SB-1  Values before project  Plus: Values of proposed project  Less: Values of any property being replaced  Net values upon completion of project  ACTUAL  Values before project  Plus: Values of proposed project  Less: Values of any property being replaced  Net values upon completion of project  NOTE: The COST of the property is confidential	COST  COST	CTURING MENT ASSESSED VALUE 463,780.00 7,046,950.00  7,510,730.00 ASSESSED VALUE 463,780.00 7,046,950.00  7,510,730.00 6-1.1-12.1-5	COST COST	QUIPMENT  ASSESSED VALUE  ASSESSED	COST	ASSESSED VALUE  ASSESSED VALUE  YER	COST	ASSESSED VALUE  ASSESSED VALUE	
AS ESTIMATED ON SB-1  Values before project  Plus: Values of proposed project  Less: Values of any property being replaced  Net values upon completion of project  ACTUAL  Values before project  Plus: Values of proposed project  Less: Values of any property being replaced  Net values upon completion of project  NOTE: The COST of the property is confidential  SECTION 5  WASTE CONVERTED	COST  COST  Dursuant to IC	CTURING PMENT ASSESSED VALUE 463,780.00 7,046,950.00  7,510,730.00 ASSESSED VALUE 463,780.00 7,046,950.00  7,510,730.00 6-1.1-12.1-5	COST COST	ASSESSED VALUE  ASSESSED VALUE	COST	ASSESSED VALUE  ASSESSED VALUE	COST	ASSESSED VALUE  ASSESSED	
AS ESTIMATED ON SB-1  Values before project  Plus: Values of proposed project  Less: Values of any property being replaced  Net values upon completion of project  ACTUAL  Values before project  Plus: Values of proposed project  Less: Values of any property being replaced  Net values upon completion of project  NOTE: The COST of the property is confidential  SECTION 5  WASTE CONVERTED  Amount of solid waste converted	COST  COST  Dursuant to IC	CTURING PMENT ASSESSED VALUE 463,780.00 7,046,950.00  7,510,730.00 ASSESSED VALUE 463,780.00 7,046,950.00  7,510,730.00 6-1.1-12.1-5	COST COST	ASSESSED VALUE  ASSESSED VALUE	COST	ASSESSED VALUE  ASSESSED VALUE  YER	COST	ASSESSED VALUE  ASSESSED VALUE	
AS ESTIMATED ON SB-1  Values before project  Plus: Values of proposed project  Less: Values of any property being replaced  Net values upon completion of project  ACTUAL  Values before project  Plus: Values of proposed project  Less: Values of any property being replaced  Net values upon completion of project  NOTE: The COST of the property is confidential  SECTION 5  WASTE CONVERTED  Amount of solid waste converted  Amount of hazardous waste converted	COST  COST  Dursuant to IC	CTURING PMENT ASSESSED VALUE 463,780.00 7,046,950.00  7,510,730.00 ASSESSED VALUE 463,780.00 7,046,950.00  7,510,730.00 6-1.1-12.1-5	COST COST	ASSESSED VALUE  ASSESSED VALUE	COST	ASSESSED VALUE  ASSESSED VALUE  YER	COST	ASSESSED VALUE  ASSESSED VALUE	
AS ESTIMATED ON SB-1  Values before project  Plus: Values of proposed project  Less: Values of any property being replaced  Net values upon completion of project  ACTUAL  Values before project  Plus: Values of proposed project  Less: Values of any property being replaced  Net values upon completion of project  NOTE: The COST of the property is confidential  SECTION 5  WASTE CONVERTED  Amount of solid waste converted	COST  COST  Dursuant to IC	CTURING PMENT ASSESSED VALUE 463,780.00 7,046,950.00  7,510,730.00 ASSESSED VALUE 463,780.00 7,046,950.00  7,510,730.00 6-1.1-12.1-5	COST COST	ASSESSED VALUE  ASSESSED VALUE	COST	ASSESSED VALUE  ASSESSED VALUE  YER	COST	ASSESSED VALUE  ASSESSED VALUE	
AS ESTIMATED ON SB-1  Values before project  Plus: Values of proposed project  Less: Values of any property being replaced  Net values upon completion of project  ACTUAL  Values before project  Plus: Values of proposed project  Less: Values of any property being replaced  Net values upon completion of project  NOTE: The COST of the property is confidential  SECTION 5  WASTE CONVERTED  Amount of solid waste converted  Amount of hazardous waste converted	COST  COST  DURSUANT to IC	CTURING PMENT ASSESSED VALUE 463,780.00 7,046,950.00  7,510,730.00 ASSESSED VALUE 463,780.00 7,046,950.00  7,510,730.00 6-1.1-12.1-5	COST  COST  .6(c).	ASSESSED VALUE  ASSESSED VALUE  ASSESSED VALUE	COST	ASSESSED VALUE  ASSESSED VALUE  YER	COST	ASSESSED VALUE  ASSESSED VALUE	
AS ESTIMATED ON SB-1  Values before project  Plus: Values of proposed project  Less: Values of any property being replaced  Net values upon completion of project  ACTUAL  Values before project  Plus: Values of proposed project  Less: Values of any property being replaced  Net values upon completion of project  NOTE: The COST of the property is confidential  SECTION 5  WASTE CONVERTED  Amount of solid waste converted  Amount of hazardous waste converted  Other benefits:	COST  COST  Dursuant to IC	CTURING MENT ASSESSED VALUE 463,780.00 7,046,950.00  7,510,730.00 ASSESSED VALUE 463,780.00 7,046,950.00  7,510,730.00 6-1.1-12.1-5 ND OTHER E BENEFITS	COST  COST  .6(c).	ASSESSED VALUE  ASSESSED VALUE  ASSESSED VALUE	COST	ASSESSED VALUE  ASSESSED VALUE  YER	COST	ASSESSED VALUE  ASSESSED VALUE	
AS ESTIMATED ON SB-1  Values before project  Plus: Values of proposed project  Less: Values of any property being replaced  Net values upon completion of project  ACTUAL  Values before project  Plus: Values of proposed project  Less: Values of any property being replaced  Net values upon completion of project  NOTE: The COST of the property is confidential  SECTION 5  WASTE CONVERTED  Amount of solid waste converted  Amount of hazardous waste converted  Other benefits:	COST  COST  Dursuant to IC	CTURING MENT ASSESSED VALUE 463,780.00 7,046,950.00 7,510,730.00 ASSESSED VALUE 463,780.00 7,046,950.00 7,510,730.00 6-1.1-12.1-5 NDOTHER E BENEFITS TAXPAYER true.	COST  COST  .6(c).  ENEFITSIPE	ASSESSED VALUE  ASSESSED VALUE  ASSESSED VALUE	COST  COST  HE TAXPA AS ESTIM	ASSESSED VALUE  ASSESSED VALUE  YER  ATED ON SB-1	COST	ASSESSED VALUE  ASSESSED VALUE  CTUAL	

# OPTIONAL: FOR USE BY A DESIGNATING BODY WHO ELECTS TO REVIEW THE COMPLIANCE WITH STATEMENT OF BENEFITS (FORM CF-1) THAT WAS APPROVED AFTER JUNE 30, 1991.

INSTRUCTIONS: (IC 6-1.1-12.1-5.9)

# CONFIDENTIAL

- 1. This page does not apply to a Statement of Benefits filed before July 1, 1991; that deduction may not be terminated for a failure to comply with the Statement of Benefits.
- 2. Within forty-five (45) days after receipt of this form, the designating body may determine whether or not the property owner has substantially complied with the Statement of Benefits.
- 3. If the property owner is found NOT to be in substantial compliance, the designating body shall send the property owner written notice. The notice must include the reasons for the determination and the date, time and place of a hearing to be conducted by the designating body. If a notice is mailed to a property owner, a copy of the written notice will be sent to the County Assessor and the County Auditor.
- 4. Based on the information presented at the hearing, the designating body shall determine whether or not the property owner has made reasonable effort to substantially comply with the Statement of Benefits and whether any failure to substantially comply was caused by factors beyond the control of the property owner.
- 5. If the designating body determines that the property owner has NOT made reasonable effort to comply, then the designating body shall adopt a resolution terminating the deduction. The designating body shall immediately mail a certified copy of the resolution to: (1) the property owner; (2) the County Auditor; and (3) the County Assessor.

We have reviewed the CF-1 and find that:		
the property owner IS in substantial compliance		
☐ the property owner IS NOT in substantial compliance		
other (specify)		
Reasons for the determination (attach additional sheets if necessary)		
		Data signed (month day year)
Signature of authorized member		Date signed (month, day, year)
Attested by:	Designating body	
If the property owner is found not to be in substantial compliance, the p time has been set aside for the purpose of considering compliance.	property owner shall receive the opportu	nity for a hearing. The following date and
Time of hearing	ion of hearing	
	to be completed after the hearing)	
☐ Approved	☐ Denied (see instruction 5 abo	ve)
Reasons for the determination (attach additional sheets if necessary)		
		2.
Signature of authorized member		Date signed (month, day, year)
Attested by:	Designating body	
APPEAL RIG	HTS [IC 6-1.1-12.1-5.9(e)]	
A property owner whose deduction is denied by the designating body relate of Circuit or Supplier Court together with a bond conditioned to a		

# CONFIDENTIAL



The second secon

FORM \$B-1/PP

## PRIVACY NOTICE

Any information concerning the cost of the property and specific salaries paid to individual employees by the property owner is confriential per IC 6-1-1-12 1-5 1

#### INSTRUCTIONS

- This statement must be submitted to the body designating the Economic Revitabzation Area prior to the public hearing if the designating body requires information from the applicant in making its decision about whether to designate an Economic Revitabzation Area. Otherwise this statement must be submitted to the designating body BEFORE a person installs the new manufacturing equipment end/or research and development equipment, and/or logistical distribution equipment and/or information technology equipment for which the person wishes to claim a deduction.
- 2. The statement of benefits form must be submitted to the designaling body and the area designated an economic revitalization area before the installation of qualifying obstable equipment for which the person desires to claim a deduction.
- 3. To obtain a deduction, a person must file a certified deduction schedule with the person's personal property return on a certified deduction schedule (Form 103-ERA) with the township assessor of the township where the property is situated or with the county assessor if there is no township assessor for the township. The 103-ERA must be filed between January 1 and May 15 of the assessment year in which new manufacturing equipment and/or research and development and/or logistical distribution equipment and/or information technology equipment is installed and fully functional, unless a filing extension has been obtained. A person who obtains a filing extension must file the form between January 1 and the extended due date of that year.
- 4. Properly owners whose Statement of Banefits was approved, must submit Form CF-1PP annually to show compliance with the Statement of Banefits (IC 6-1.1-12.1-5.6)
- 5. For a Form SB-1/PP that is approved ofter June 30, 2013, the designating body is required to establish an abatement schedule for each deduction allowed. For a Form SB-1/PP that is approved prior to July 1, 2013, the abatement schedule approved by the designating body remains in effect. (IC 6-1.1-12.1-17)

SEGTION 1			*TAXPAYER									
Hemo of tarpayer				Name of contact person								
	GATX CORPORATION Addrass of toxpayer (number and stroot, city, stato, and ZIP codo)				WILLIAM L GANNON				To/aphone number			
								(312) 6		3		
222 W. ADAMS STRE						OSED PROJE	W. 47	( 312 / U	21-020	,		
ISIEGI(0)//2:	(((				بمدانا		(VI)	Retolution nur	rher(s)			
CITY OF TERRE HAU	KE COMMON COUNT	tii.							2017	.14		
Location of property	IL COMMON COOM	//L		Tec	County				DLGF taxing district number			
4400 MAPLE AVENUE,	TERRE HALITE IN 467	'na			VIGO			002				
			avelonment ec	uloneol				ESTIMATED				
Description of manufacturing equipment and/or research and development et and/or logistical distribution equipment and/or information technology equipment and/or information technology equipment according to the control of the cont				nt.				START DATE		COMPLETION DATE		
	• •				}	Manufacturing Equipment		10/12/2017		12/31/2020		
Compressors, piping, cleaning rack, forklifts, welders, tools, blast ec cranes, hydraulic jacks, and related equipment.				uipment,	·	R & D Equipment						
						Logist Dist Equipment						
		IT Equipment										
SECTIONS	FINATE OF	EMPLOYEE	S AND SALAF	(IES/AS R	ŒS	JLT OF PROP	OSED PRO.	JECT				
Current number 23	Salaries 1,004,640	tiunsbor	relained 23	Salari		004,640	Number ad	ditional 55	Salaria	; 2,341,185		
SECTION'A	ESTIN	NATED/TOT/	L COST AND	VALUEO	)F P	ROPOSED PR	OJECT			.,,		
NOTE: Pursuant to IC 6-1	.1-12.1-5.1 (d) (2) the	MANUFA	CTURINO PMENT	R&D	EQI	UIPMENT	LOGIS'	T DIST MENT	ìΤ	EQUIPMENT		
COST of the property is c	onfidential.	COST	ASSESSED VALUE	COST		ASSESSED VALUE	COST	ASSESSED VALUE	cos	T ASSESSED VALUE		
Current values			463,780					4.00				
Plus estimated values of p	roposed project		7,046,950									
Less values of any proper	ly being replaced											
Net estimated values upor			7,510,730	onerode Adressada			ANNO A HARMAN AND A STATE OF THE A	en de la companya de	Davidourel I ve Veel name			
SECTION 5	WASTE CO	WERTED A	ND OTHER BE	NEUTS!	7.0	MISED BY TH	E TAXPAYE	R				
Estimated solid waste cor	verled (pounds)			Esymate	d ha	izardous y/asto	converted (	pounds)				
Other benefits: Note: The estimated a assessed values repor												
SECTION 6		Mate Book	TAXPAYERO				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<i>p</i>				
I hereby certify that the re	ela aldīni anolielneaein	tement are tr			ALLS.				nigasiinista			
Signalure of authorized repres			<del>, , , , , , , , , , , , , , , , , , , </del>				Dat	e planed (monti	t day ya	11)		
	17 A-15-1						ÌΩ	12012	1-7	ŧ		
Printed name of authorized re	1277	A		Tro	1	Tesiden	18 c Ch	129/20	17	ffeet		



MOMORPH INTERPREDICTION
We have reviewed our prior actions relating to the designation of this economic revitalization area and find that the applicant meets the general standards adopted in the resolution previously approved by this body. Said resolution, passed under IC 6-1.1-12.1-2.5, provides for the following limitations as authorized under IC 6-1.1-12.1-2.
A. The designated area has been limited to a period of time not to exceed()
B. The type of deduction that is allowed in the designated area is limited to:  1. Installation of new manufacturing adulpment;  2. Installation of new research and development equipment;  3. Installation of new logistical distribution equipment.  4. Installation of new information technology equipment;  Chock box if an enhanced abatement was approved for one or more of these types.
C. The amount of deduction applicable to new manufacturing equipment is limited to \$ \( \frac{N-1^4}{-1} \) cost with an assessed value of \$ \( \frac{N-1^4}{-1} \). (One or both lines may be filled out to establish a limit, if desired.)
D. The amount of deduction applicable to new research and development equipment is limited to \$ N-/+ cost with an assessed value of \$ \( \) - \( \) - \( \) . (One or both lines may be filled out to establish a limit, if desired \)
F. The amount of deduction applicable to new logistical distribution equipment is limited to \$ cost with an assessed value of \$ (One or both lines may be filled out to establish a limit, if desired.)
F. The amount of deduction applicable to new information technology equipment is limited to \$
G. Other linviations or conditions (specify) N-A
H. The deduction for new manufacturing equipment and/or new research and development equipment and/or new fogistical distribution equipment and/or new information technology equipment installed and first claimed exigible for deduction is allowed for:
☐ Year 1 ☐ Year 2 ☐ Year 3 ☐ Year 4 ☐ Year 5 ☐ Enhanced Abalement per IC 6-1.1-12.1-18 Number of years approved:
☐ Year 6 ☐ Year 7 ☐ Year 8 ☐ Year 9 ☐ Year 10 (Enter one to twenty (1-20) years, may not exceed twenty (20) years.)
<ol> <li>For a Statement of Benefits approved after June 30, 2013, did this designating body adopt an abatement schedule per IC 6-1.1-12.1-177 Yes If yes, attach a copy of the abatement schedule to this form.</li> <li>If no, the designating body is required to establish an abatement schedule before the deduction can be determined.</li> </ol>
Also we have reviewed the information contained in the statement of benefits and find that the estimates and expectations are reasonable and have determined that the totality of benefits is sufficient to justify the deduction described above.
Approved by Trish type of authorized member of designating body)  Telephone number  (812) 232-3375  Date signed (month, day, year)
Printed name of a financial member of designating body Namura Nasser Terre Hautery Course
Micsiog by (signature and fitty of exoster) Printed name of alloster
Mades Howing Charles PHanley
If the designating body limits the time period during which an area is an economic revitalization area, that limitation does not kind the length of time a texpayer is entitled to receive a deduction to a number of years that is less than the number of years designated under IC 6-1.1-12.1-17.

## IC 6-1.1-12.1-17

Abatement schedules

Sec. 17. (a) A designating body may provide to a business that is established in or relocated to a revitalization area and that receives a deduction under section 4 of 4.5 of this chapter an abatement schedule based on the following factors:

(1) The total amount of the taxpayer's investment in real and personal property.

(2) The number of new full-time equivalent jobs created.
(3) The average wage of the new employees compared to the state minimum wage.

(4) The infrastructure requirements for the taxpayer's investment.

(b) This subsection applies to a statement of benefits approved after June 30, 2013. A designating body shall establish an abatement schedule for each deduction allowed under this chapter. An abatement schedule must specify the percentage amount of the deduction for each year of the deduction. An abatement schedule may not exceed ten (10) years

(c) An abatement schedule approved for a particular taxpayer before July 1, 2013, remains in effect until the abatement schedule expires under the terms of the resolution approving the taxpayer's statement of benefits.